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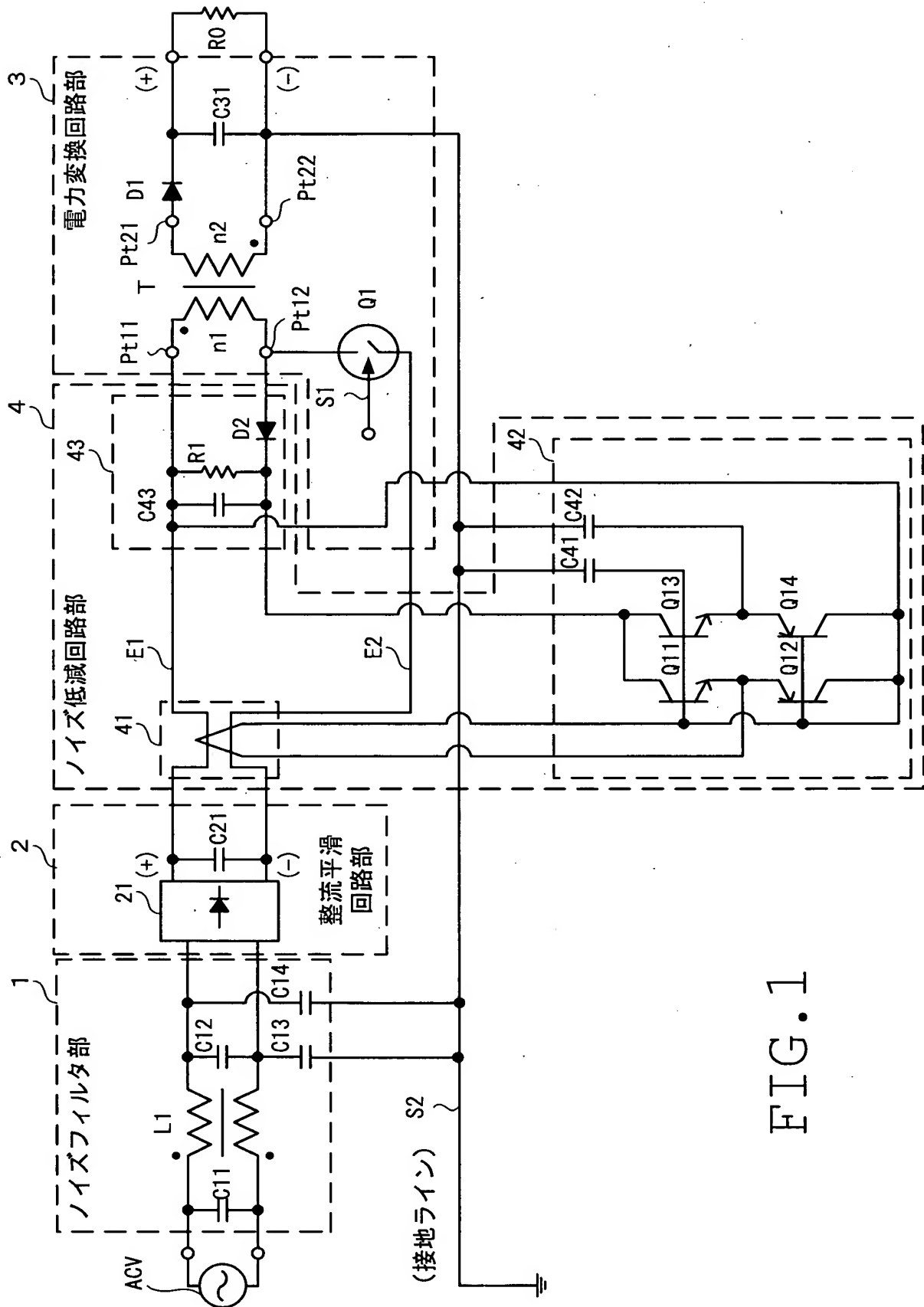


FIG. 1

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FIG. 2A

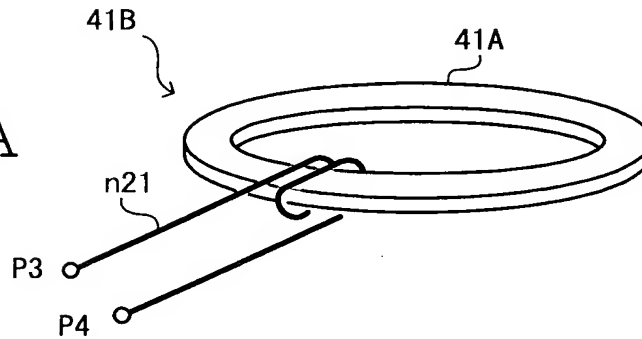


FIG. 2B

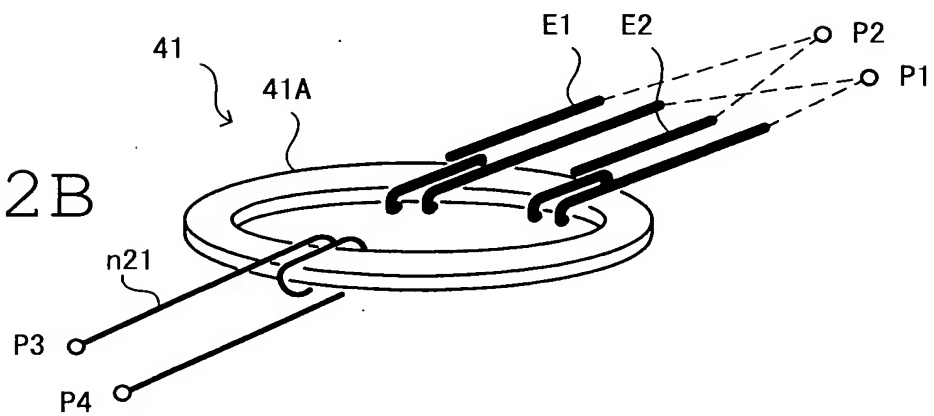
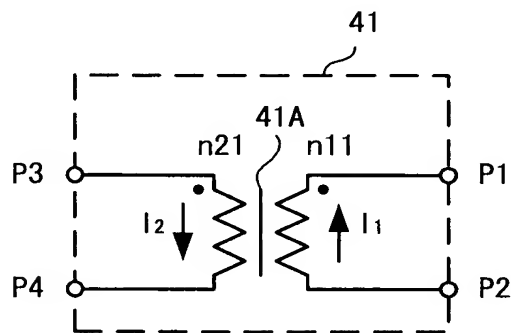


FIG. 2C



$$n11 \text{ の巻数 } / n21 \text{ の巻数 } = 1$$

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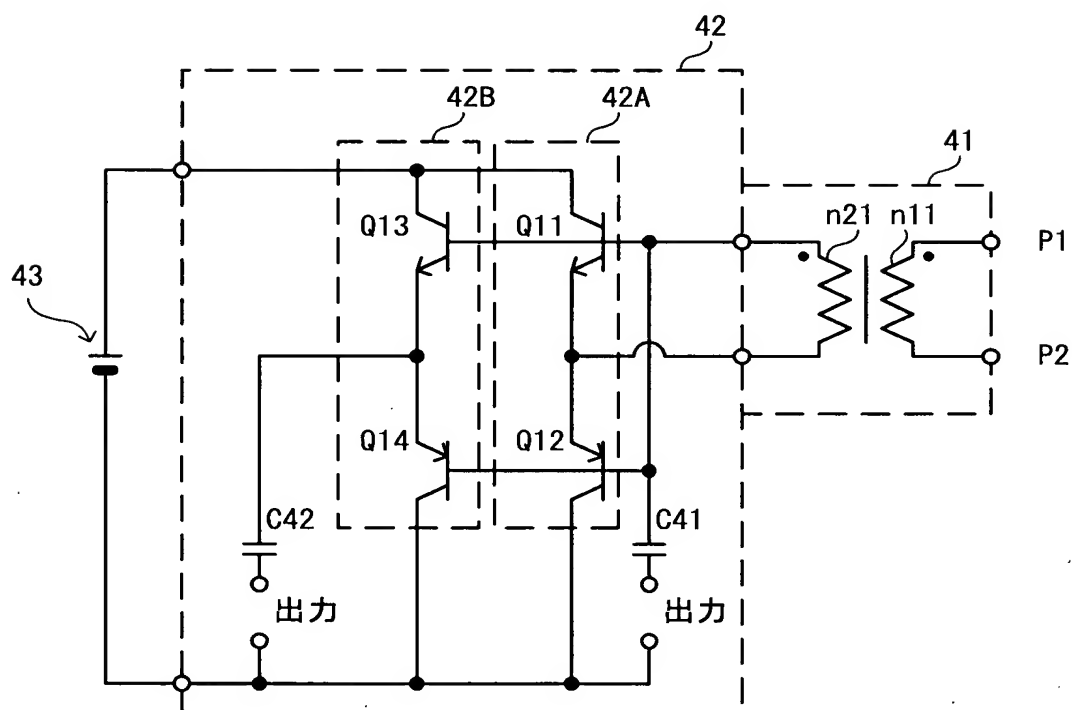
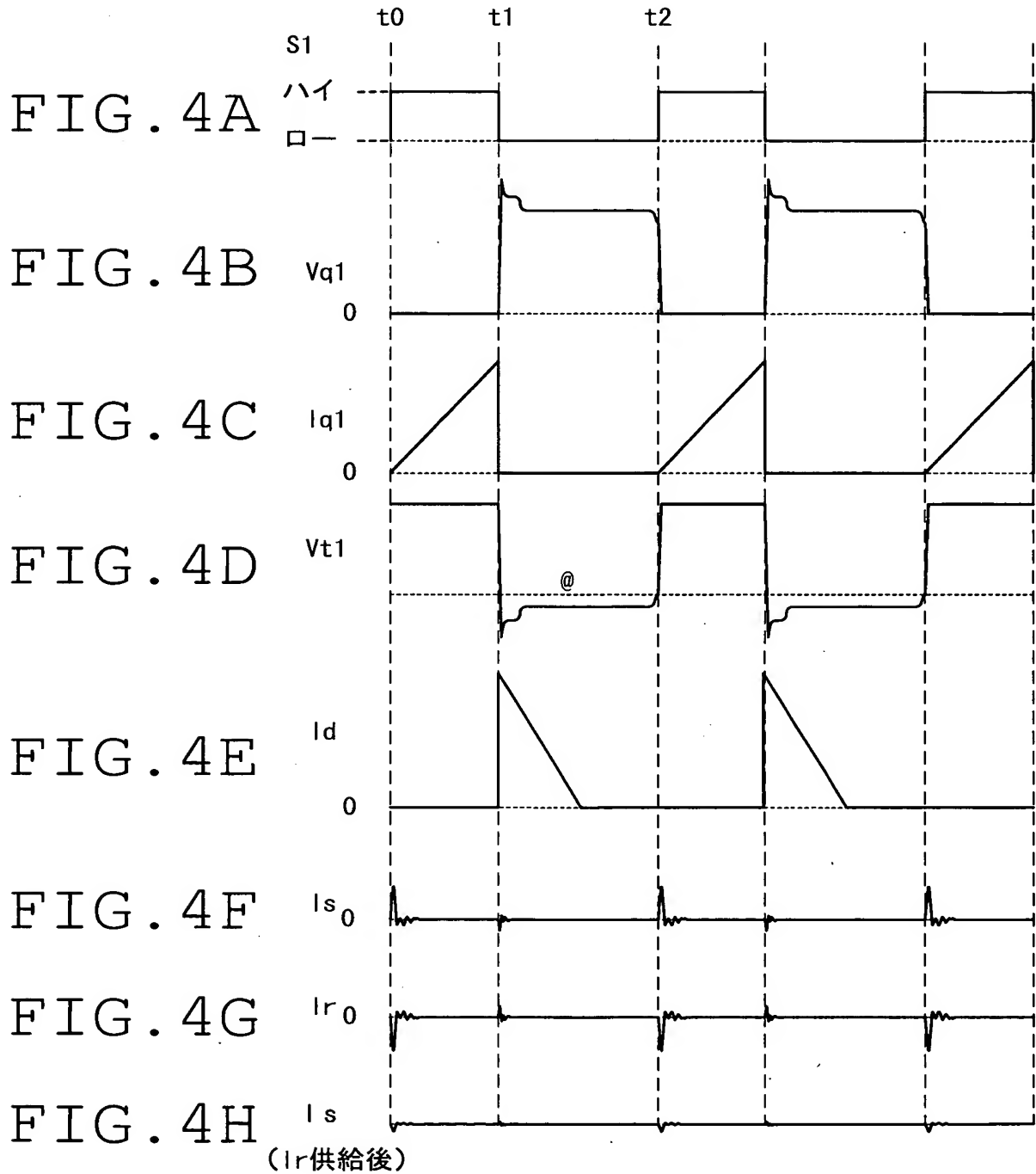
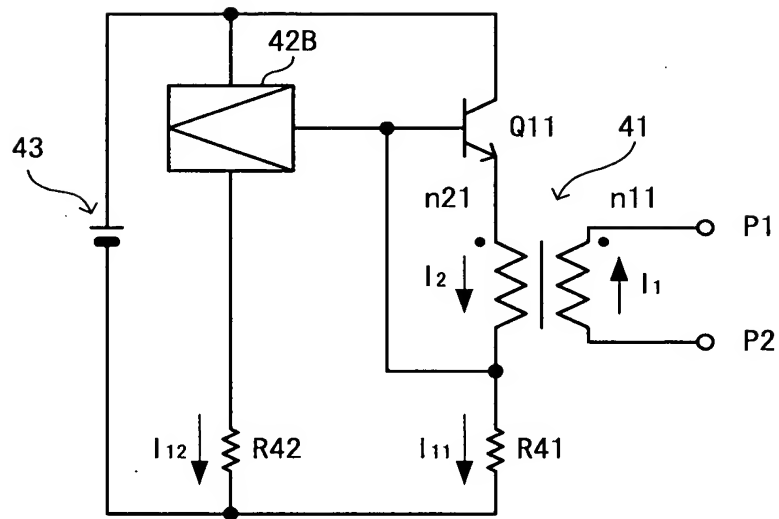


FIG. 3

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$i_1 = i + i * (r_{41} / r_{42})$	(i_1 : 電流 i_1 の電流値)
$i_2 = i$	(i_2 : 電流 i_2 の電流値)
$i_{11} = i$	(i_{11} : 電流 i_{11} の電流値)
$i_{12} = i * (r_{41} / r_{42})$	(i_{12} : 電流 i_{12} の電流値)

FIG. 5

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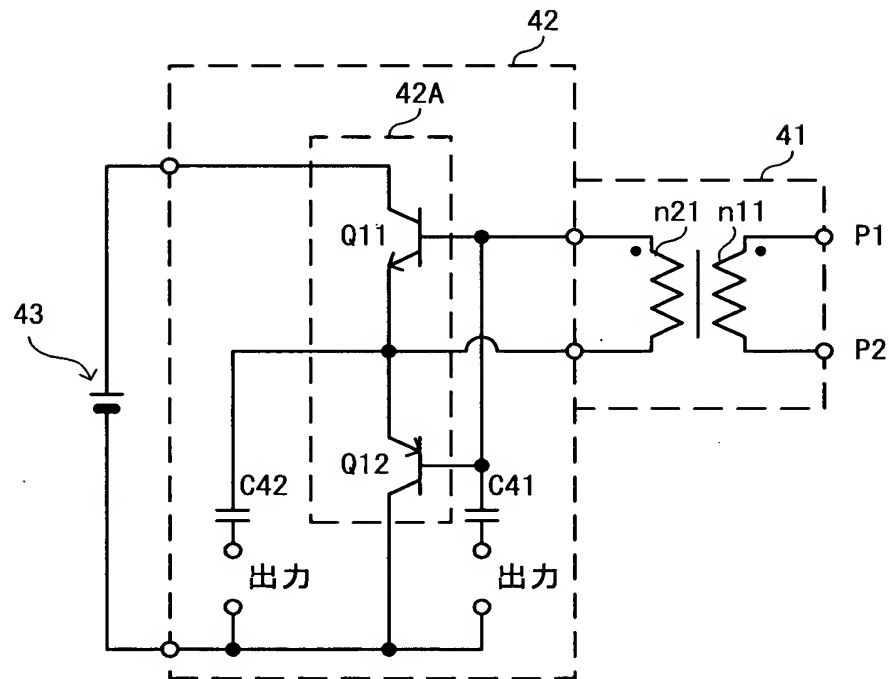
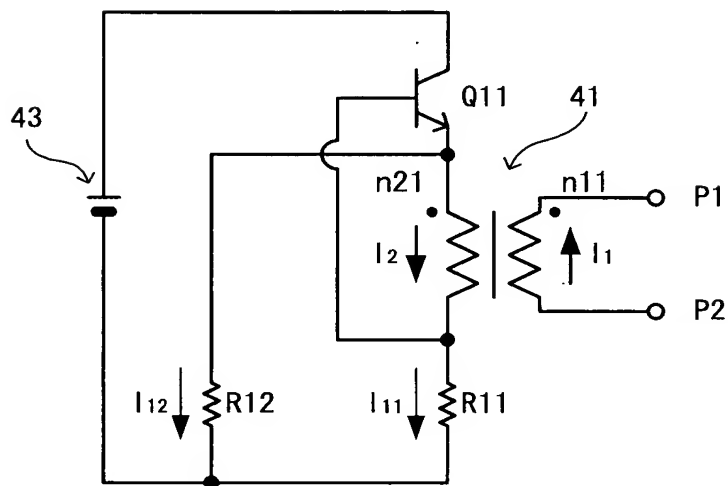


FIG. 6

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$$i_1 = i + i \times (r_{11}/r_{12}) \quad (i_1: \text{電流 } I_1 \text{ の電流値})$$

$$i_2 = i \quad (i_2: \text{電流 } I_2 \text{ の電流値})$$

$$i_{11} = i \quad (i_{11}: \text{電流 } I_{11} \text{ の電流値})$$

$$i_{12} = i \times (r_{11}/r_{12}) \quad (i_{12}: \text{電流 } I_{12} \text{ の電流値})$$

FIG. 7

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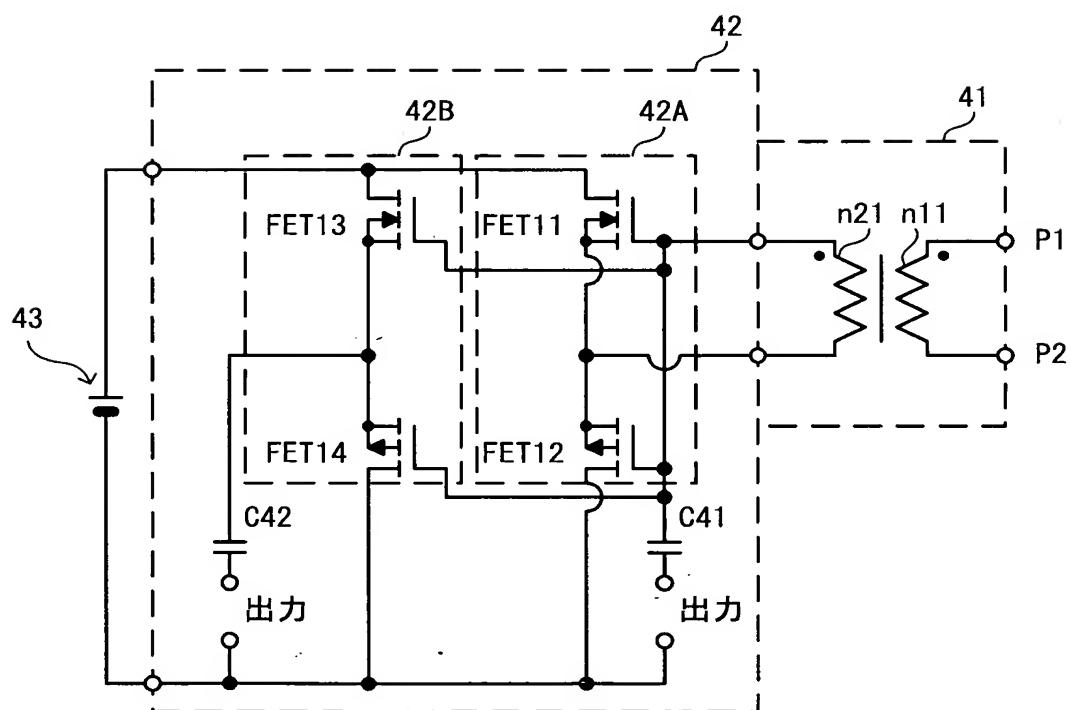


FIG. 8

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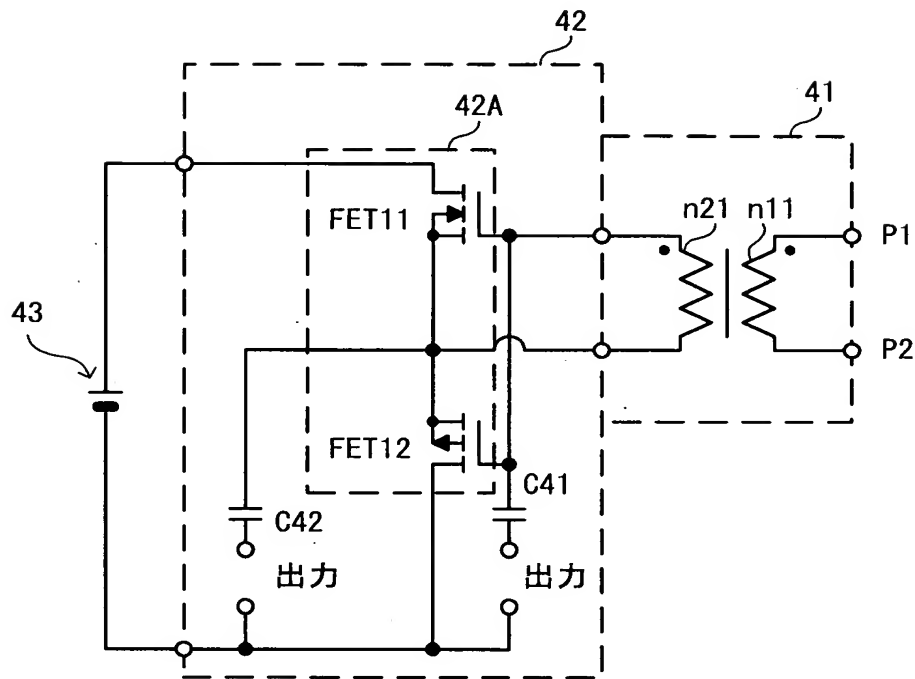


FIG. 9

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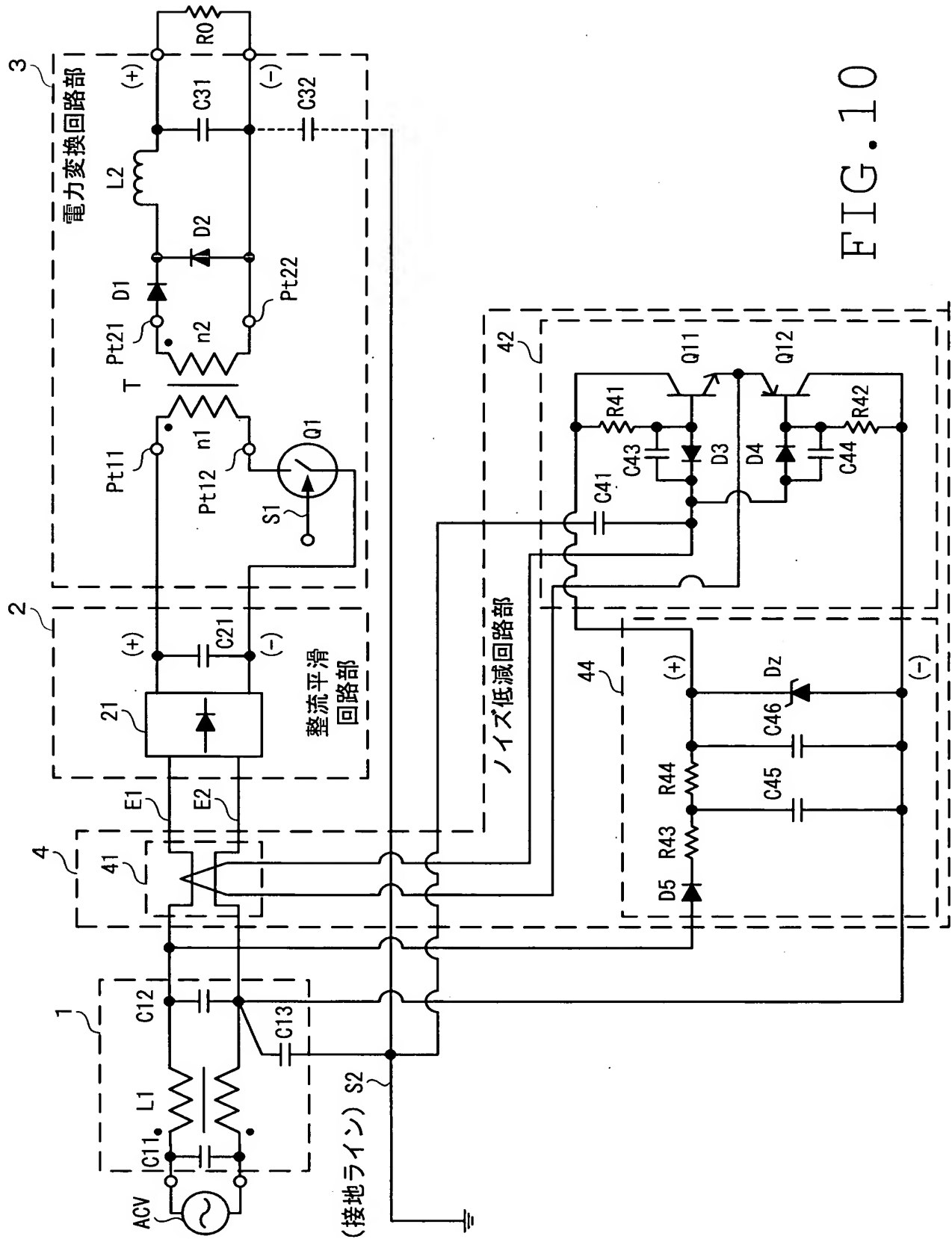
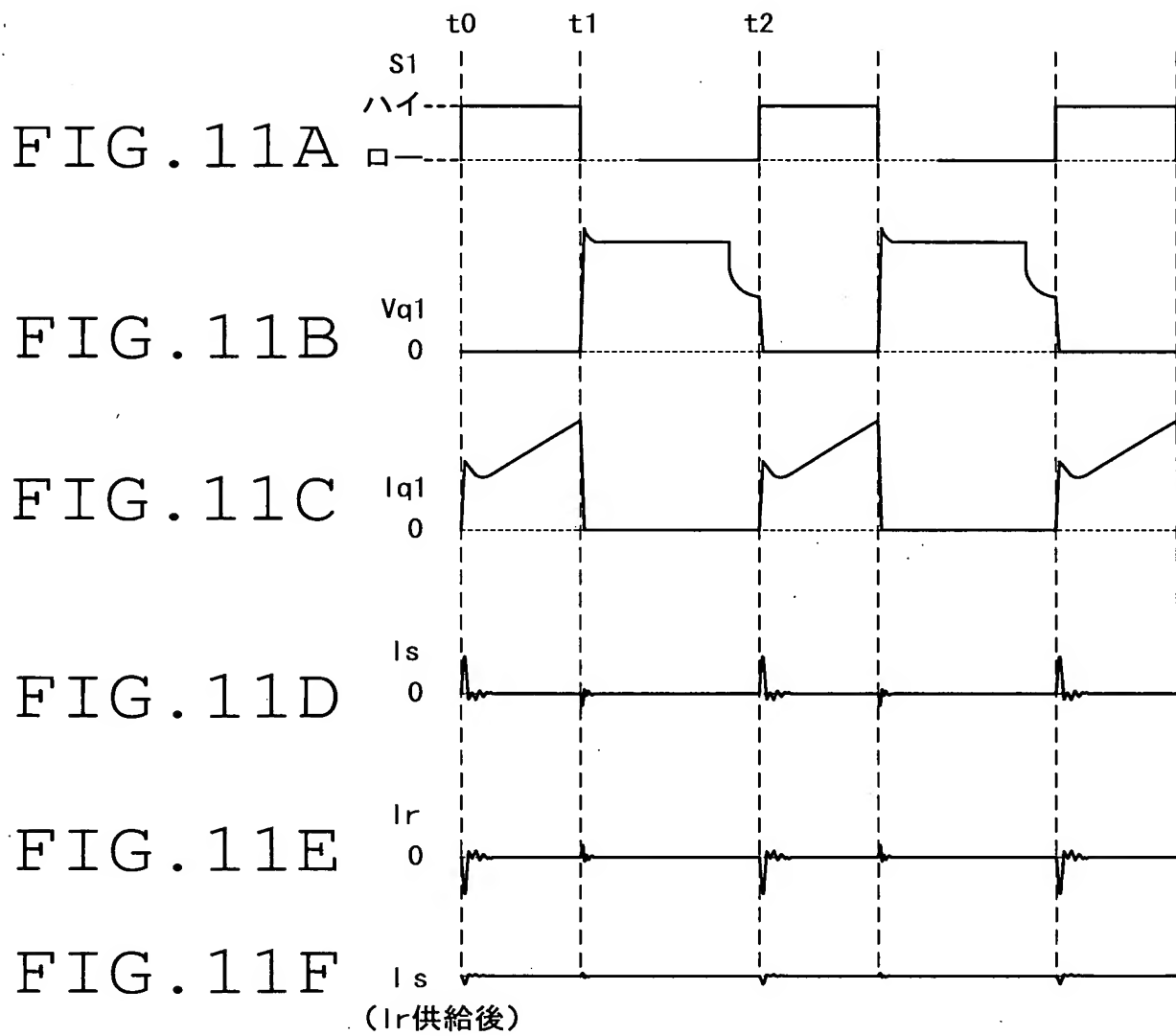


FIG. 10

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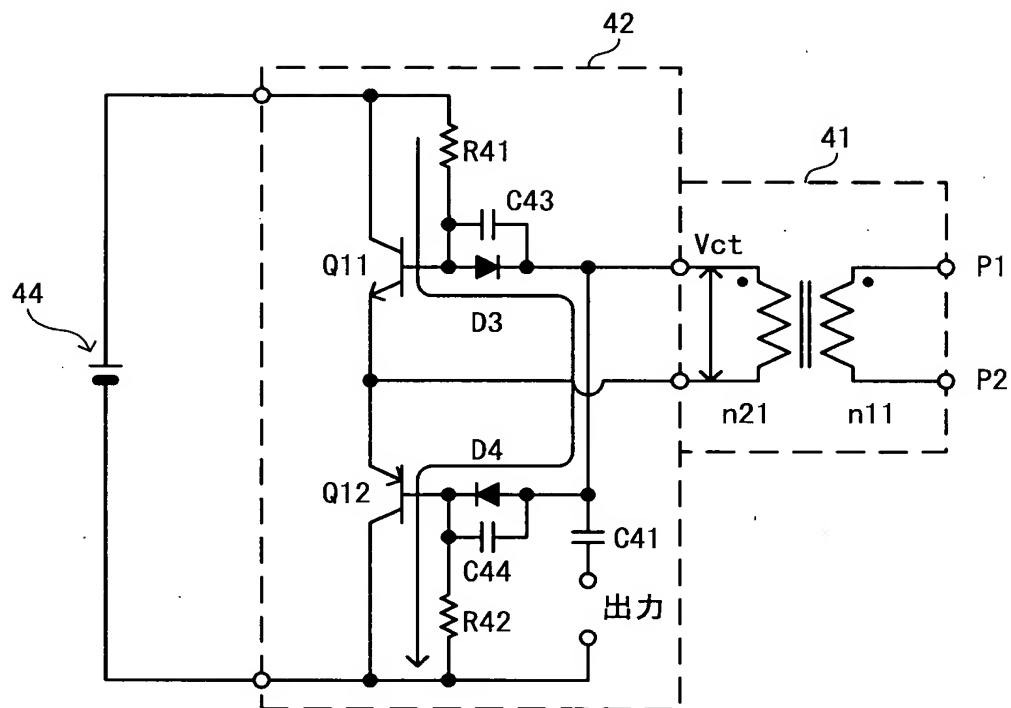


FIG. 12

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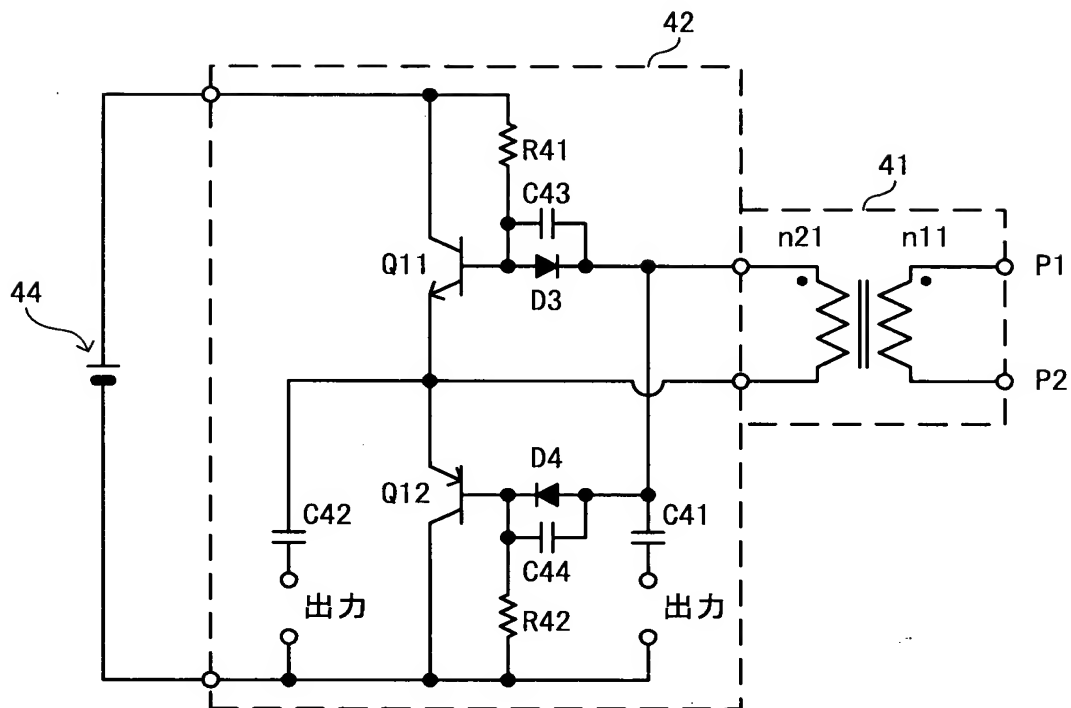


FIG. 13

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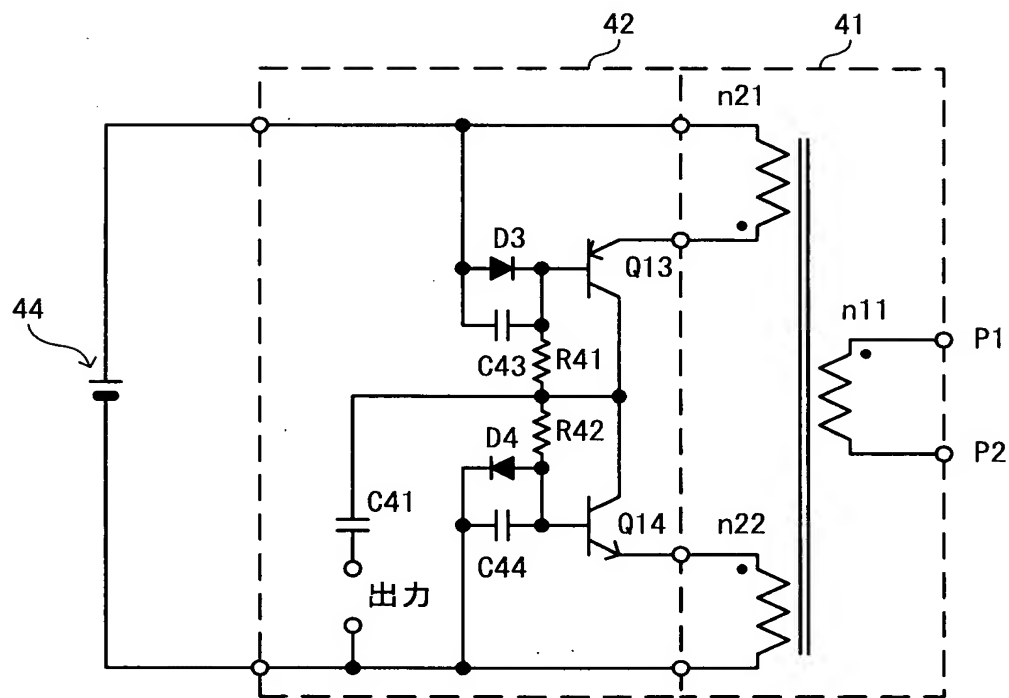


FIG. 14

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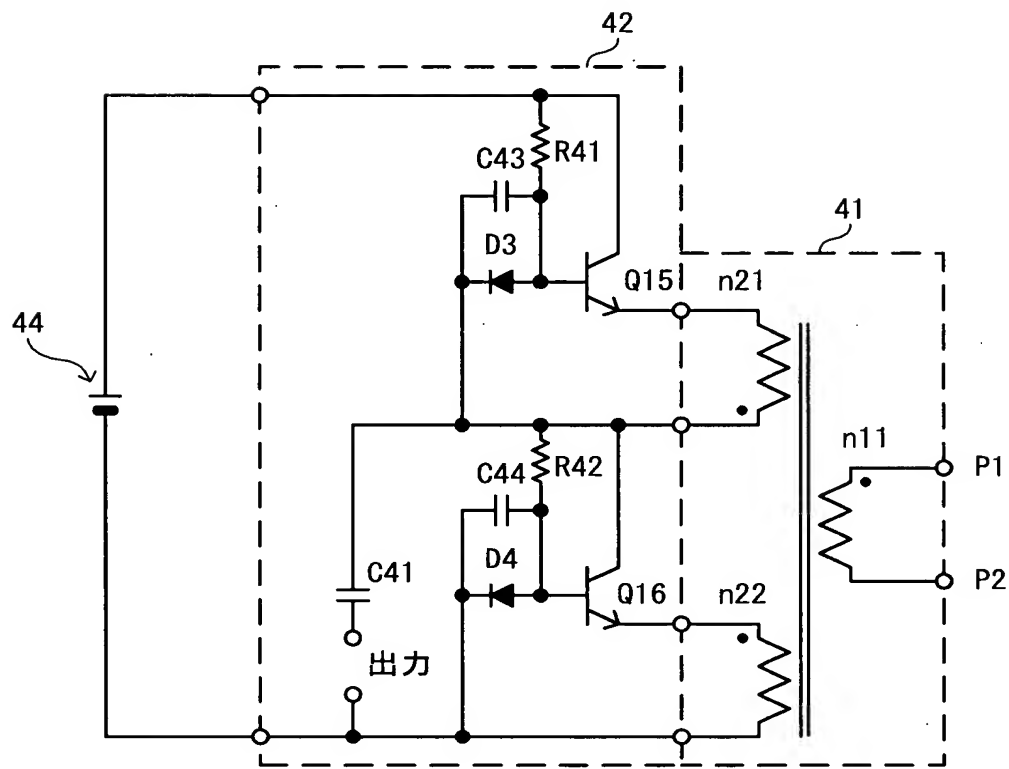


FIG. 15

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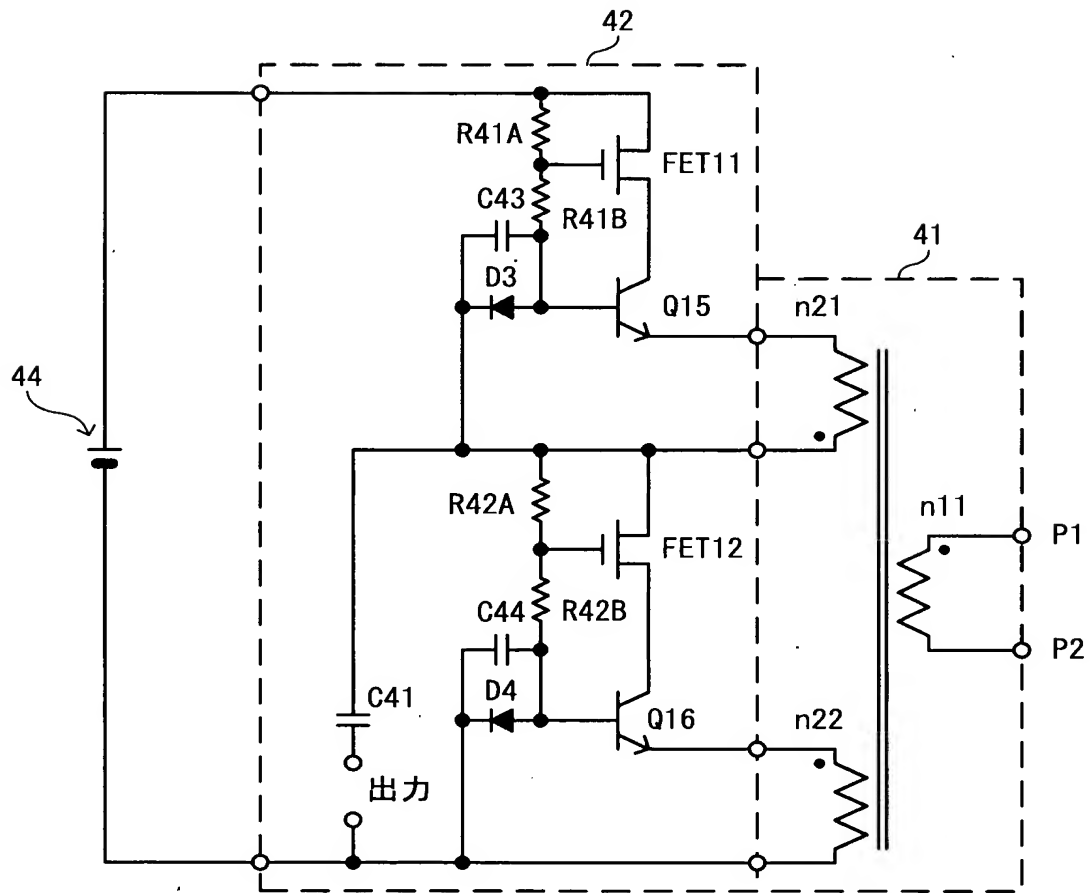


FIG. 16

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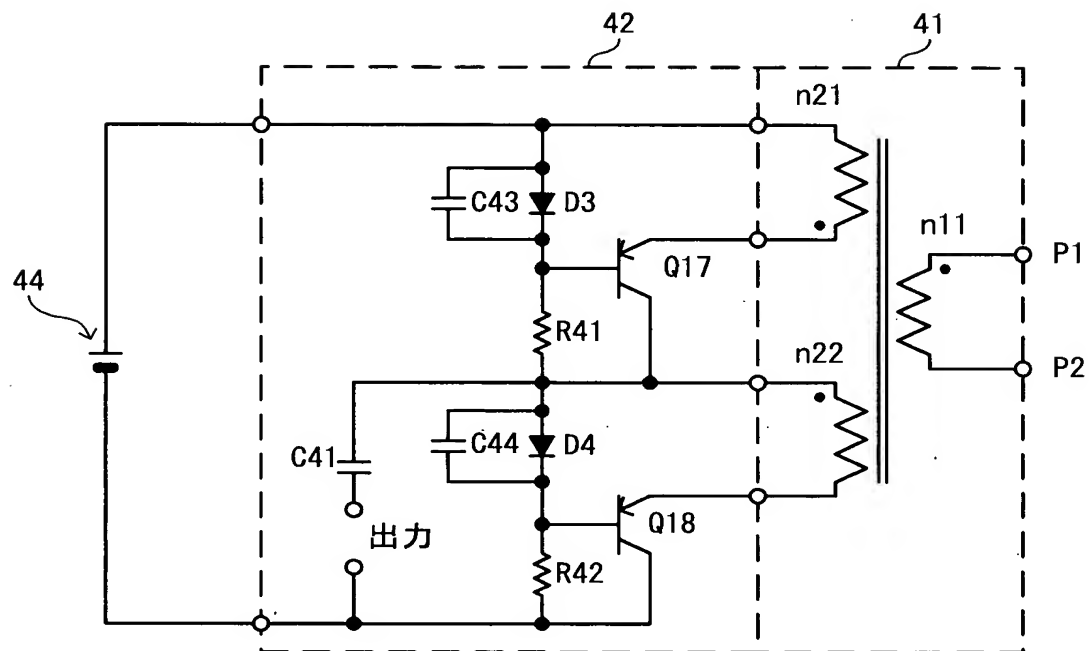


FIG. 17

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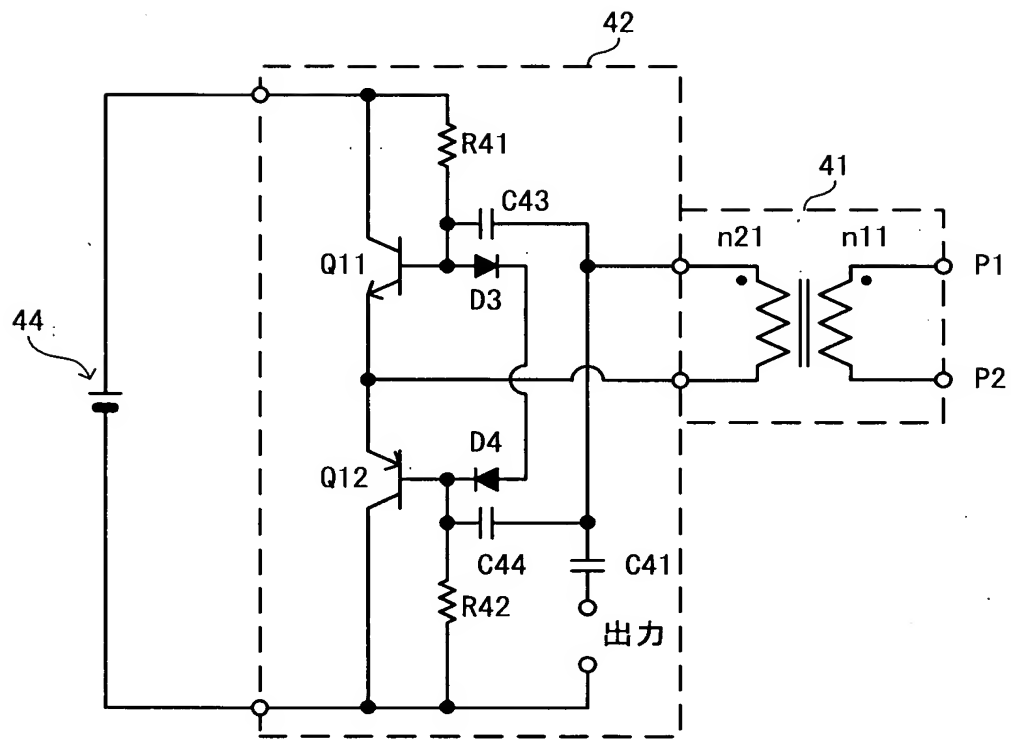


FIG. 18

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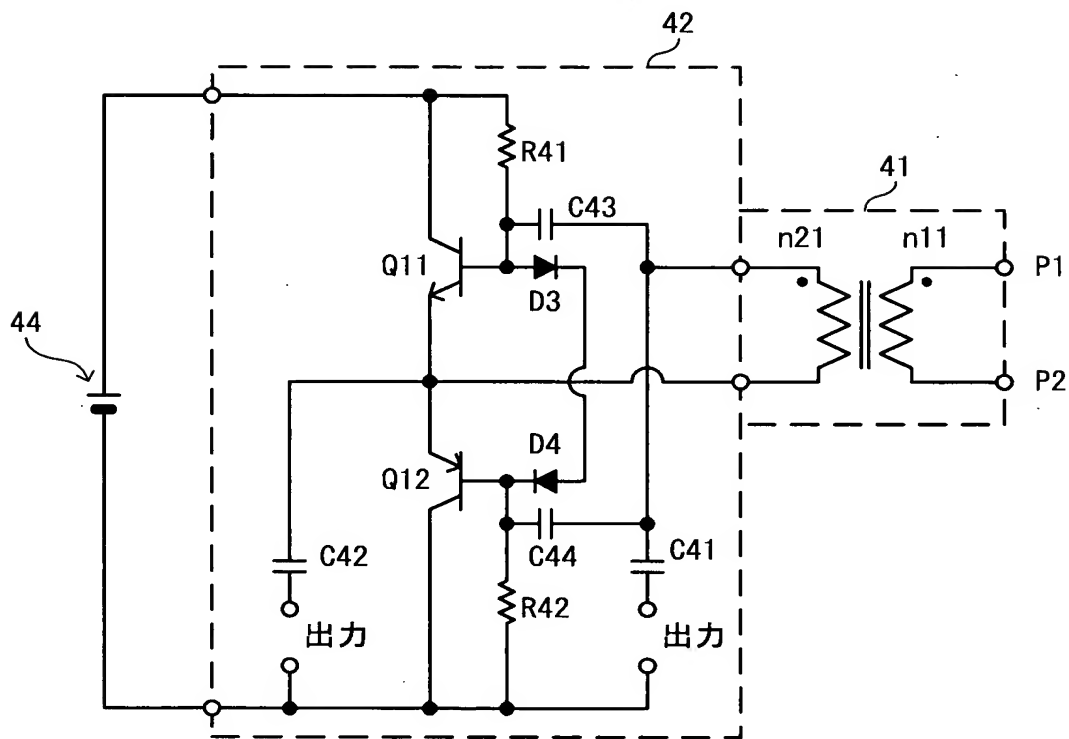
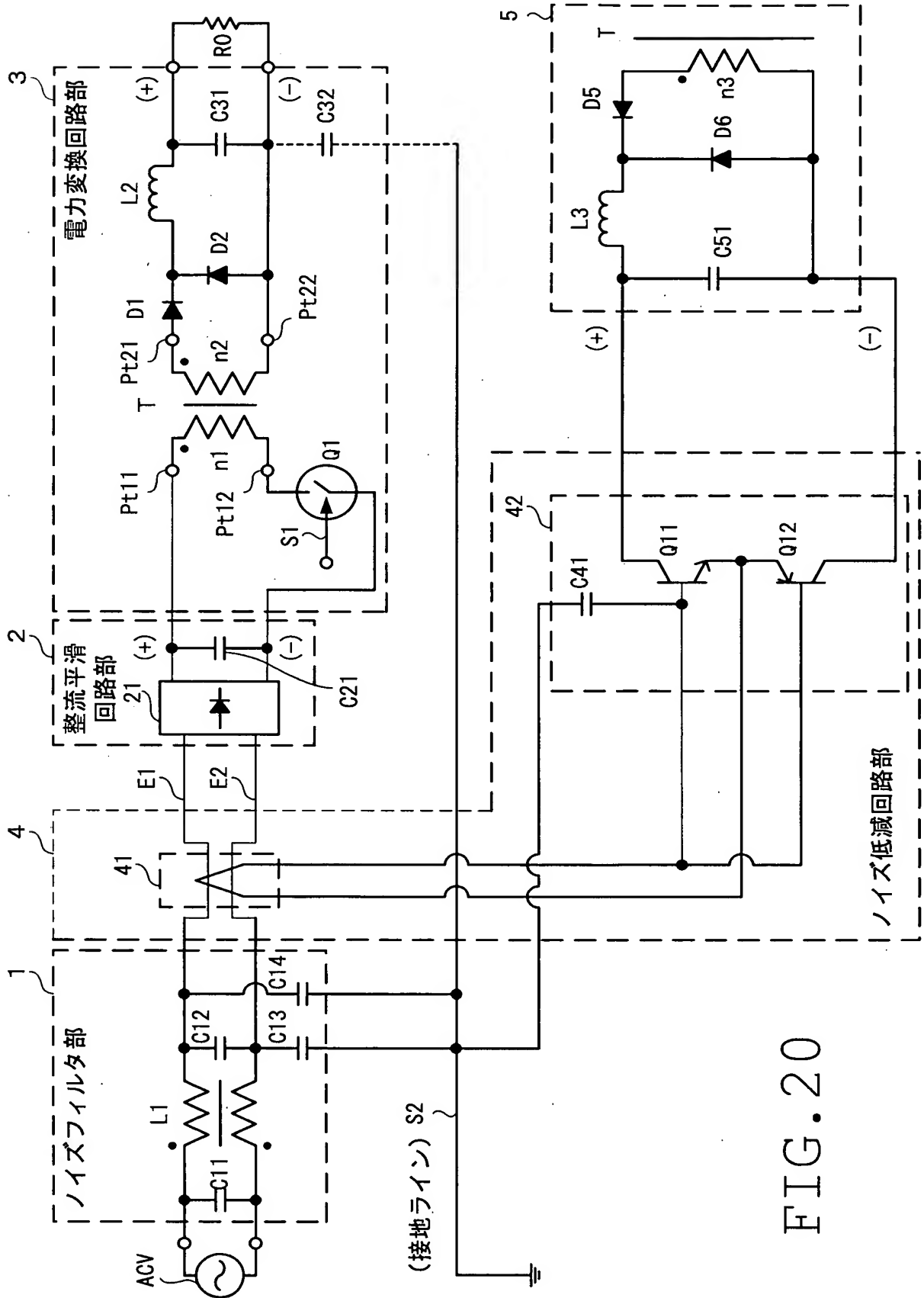


FIG. 19

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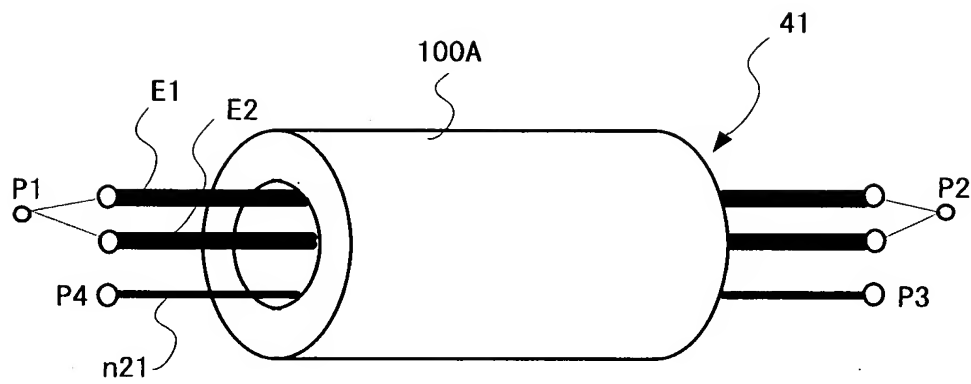


FIG. 21

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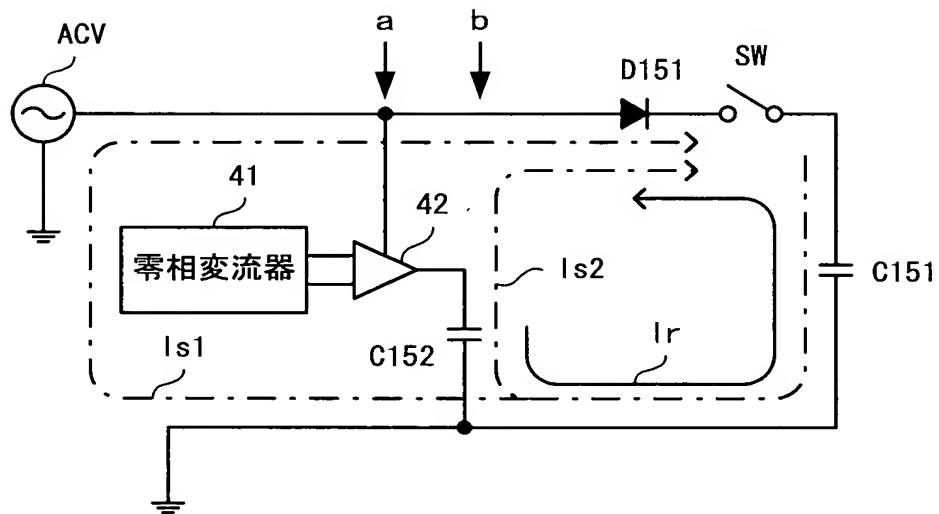
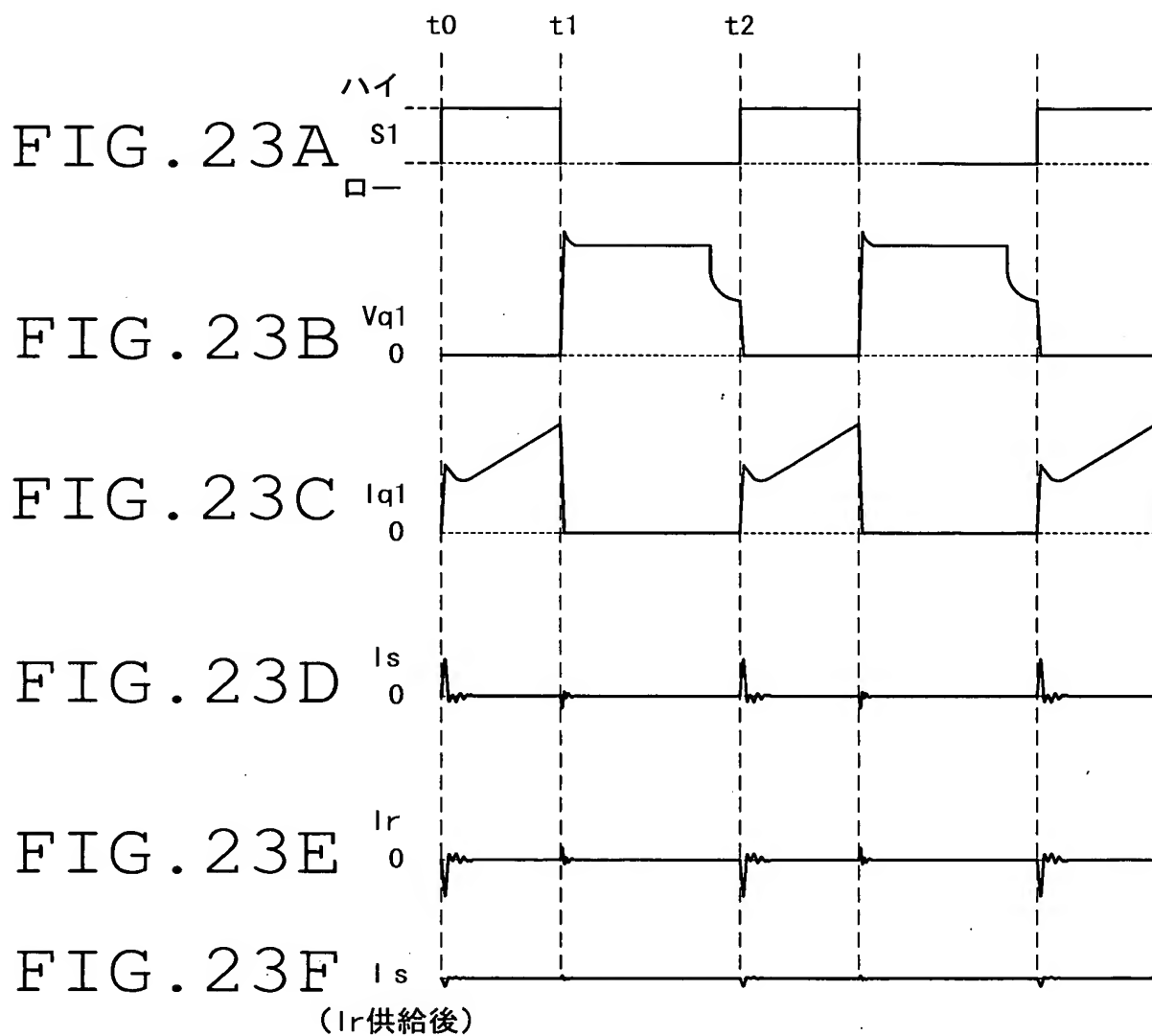


FIG. 22

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FIG. 24A

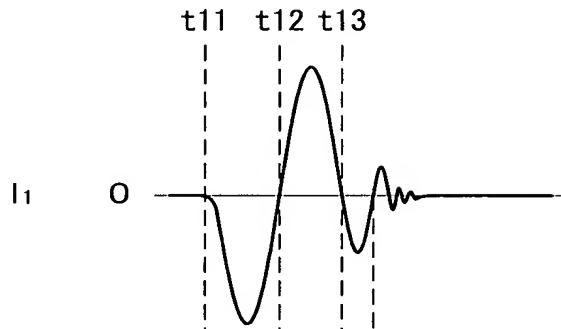


FIG. 24B

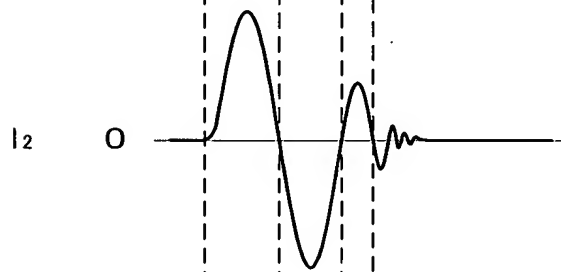


FIG. 24C

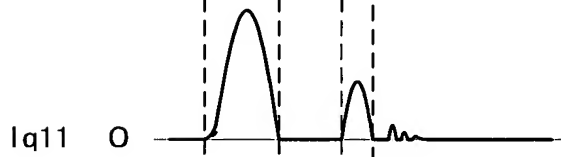


FIG. 24D

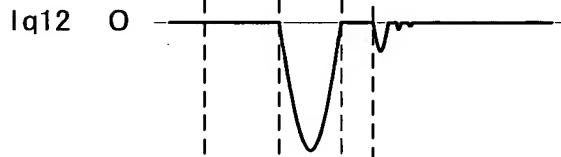
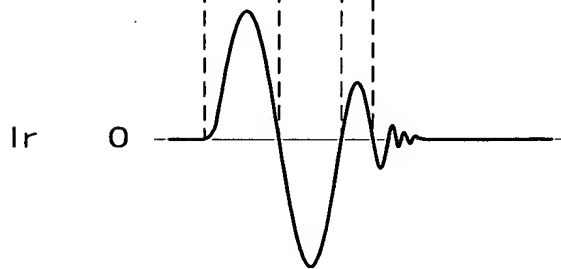


FIG. 24E



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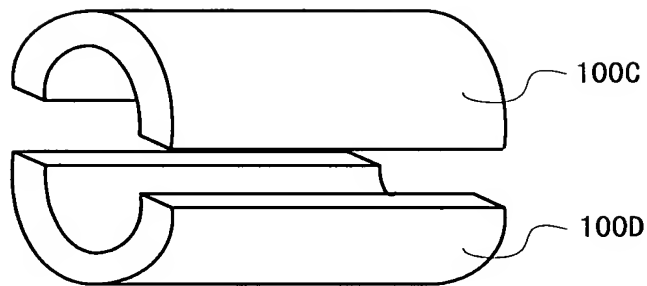


FIG. 25

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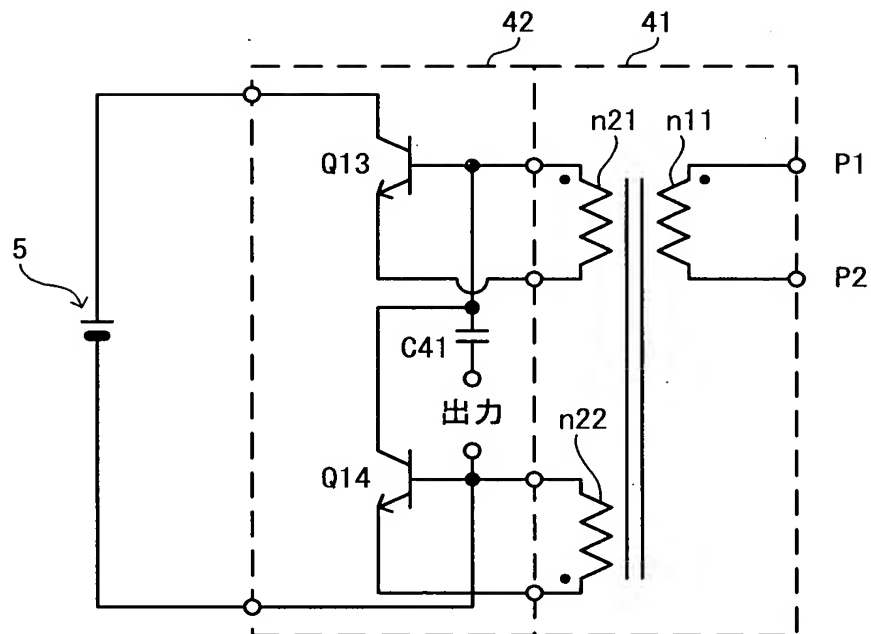


FIG. 26

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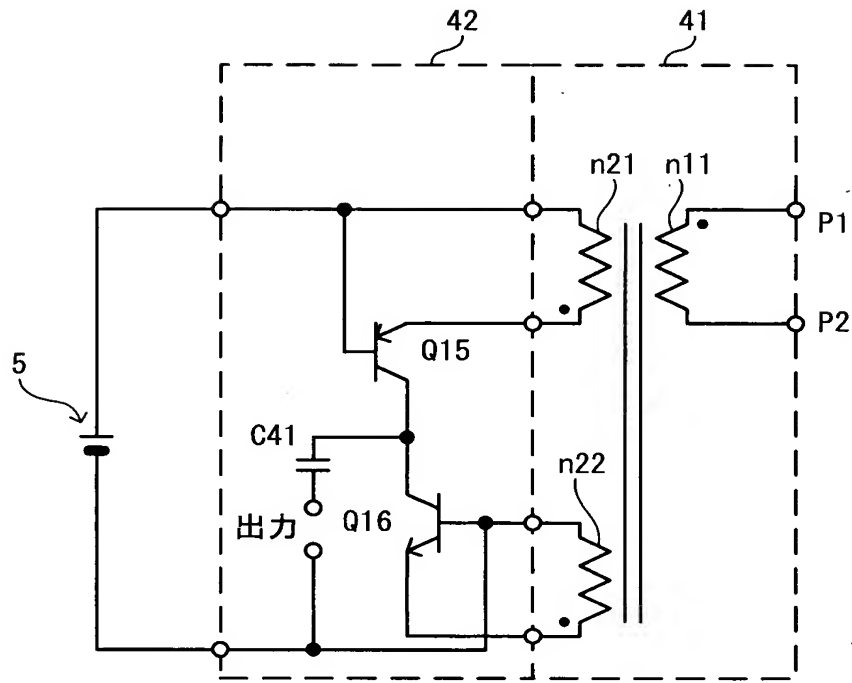


FIG. 27

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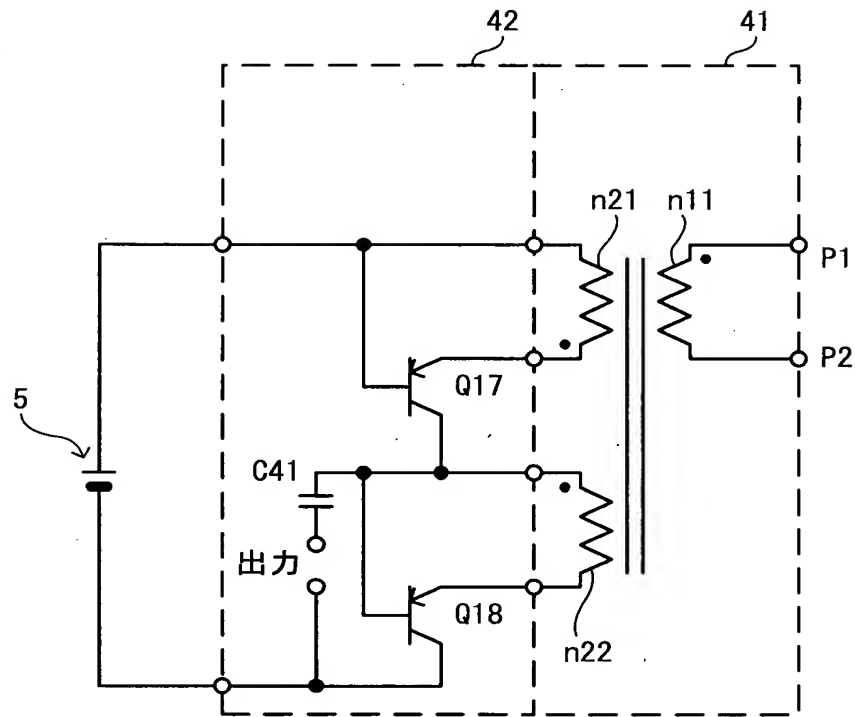


FIG. 28

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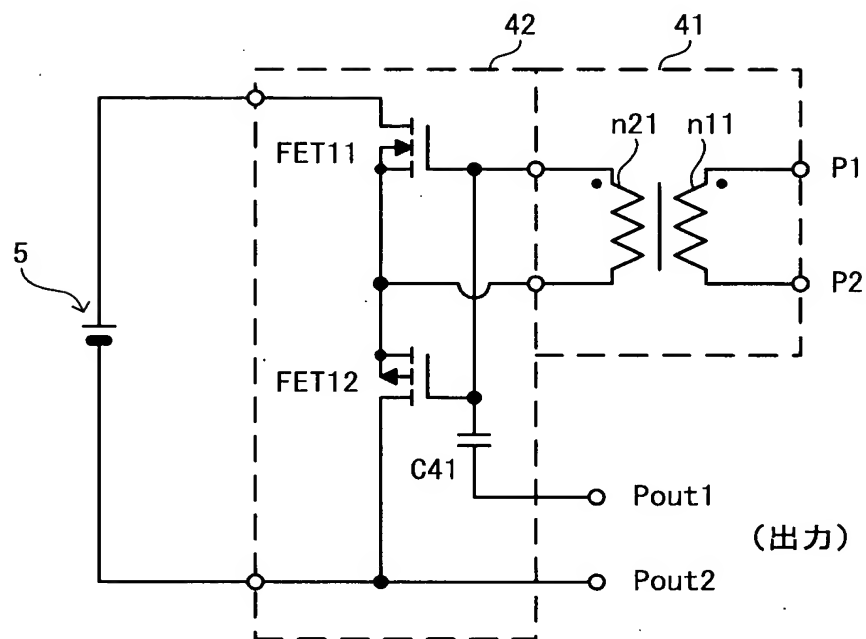


FIG. 29

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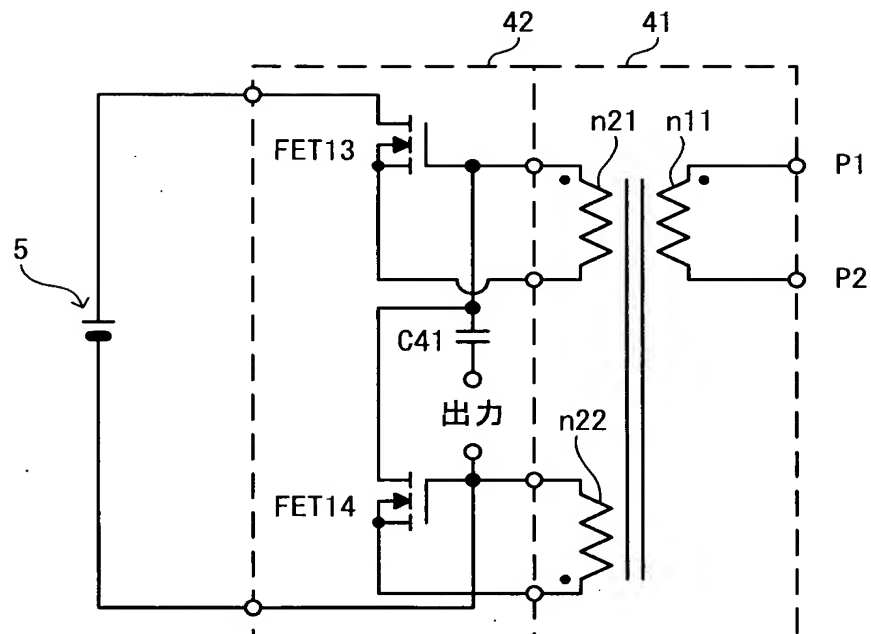


FIG. 30

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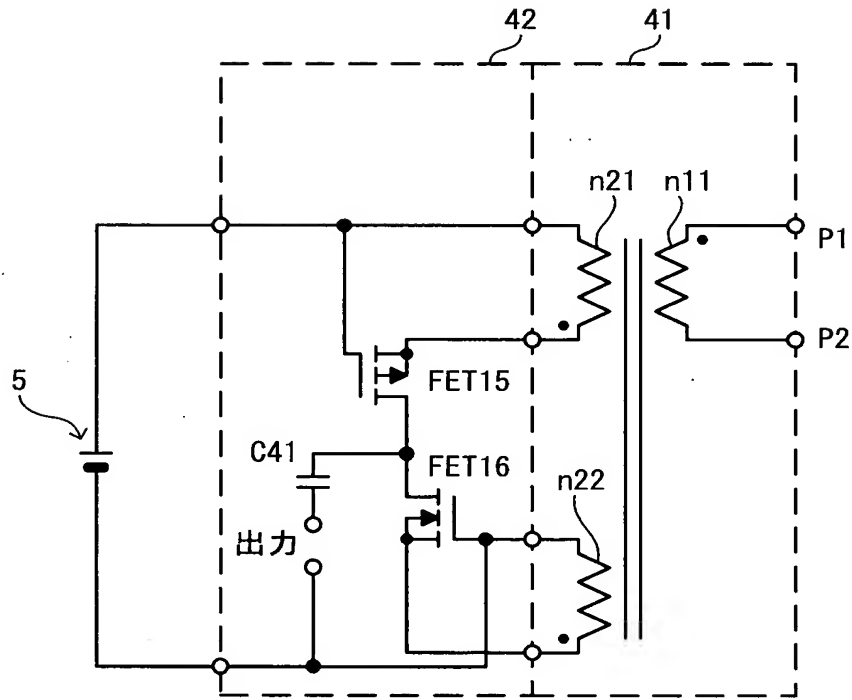


FIG. 31

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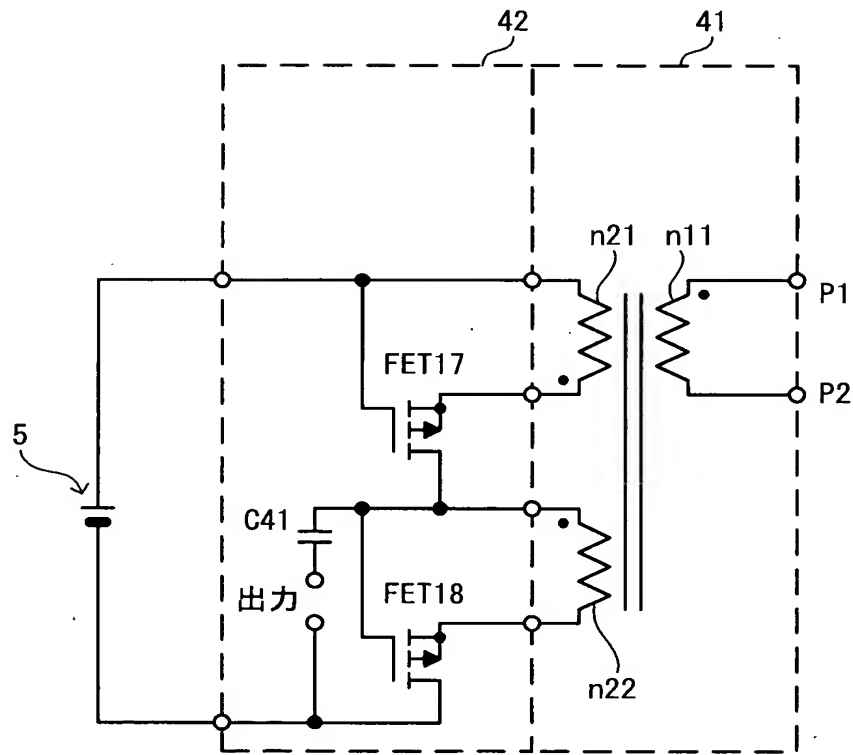


FIG. 32

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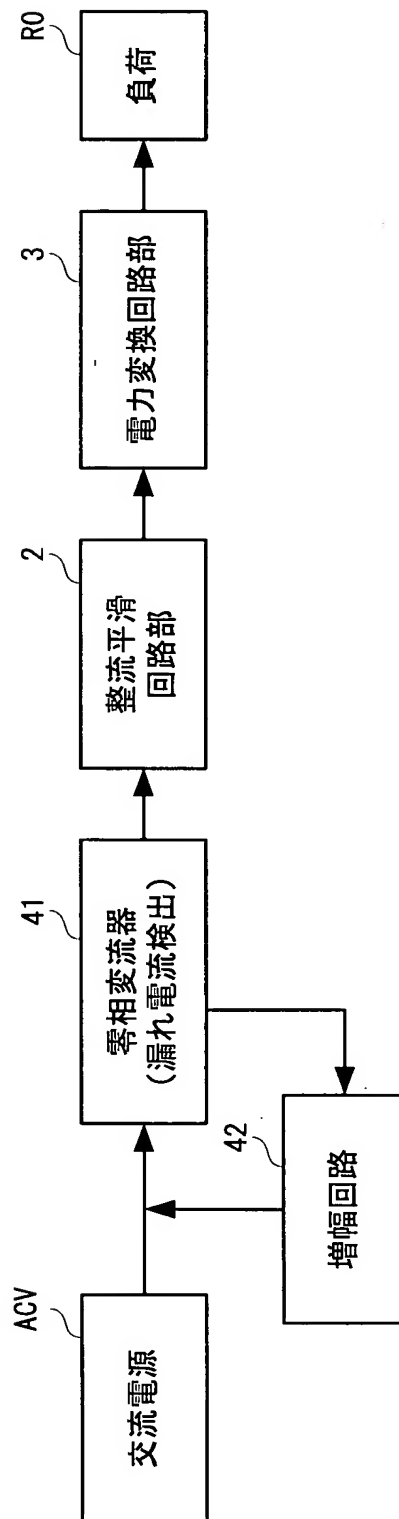


FIG. 33

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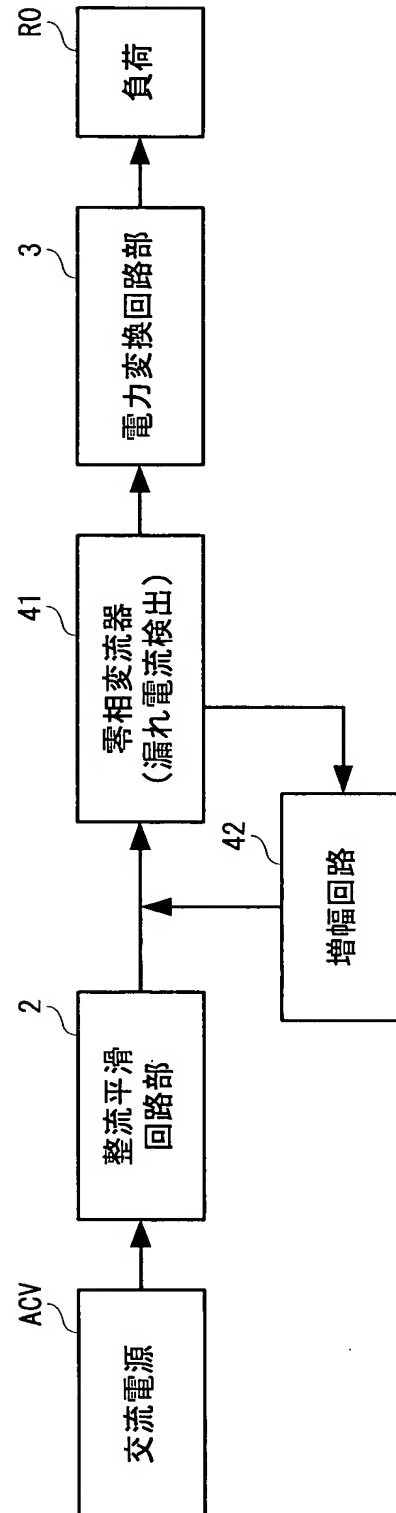


FIG. 34

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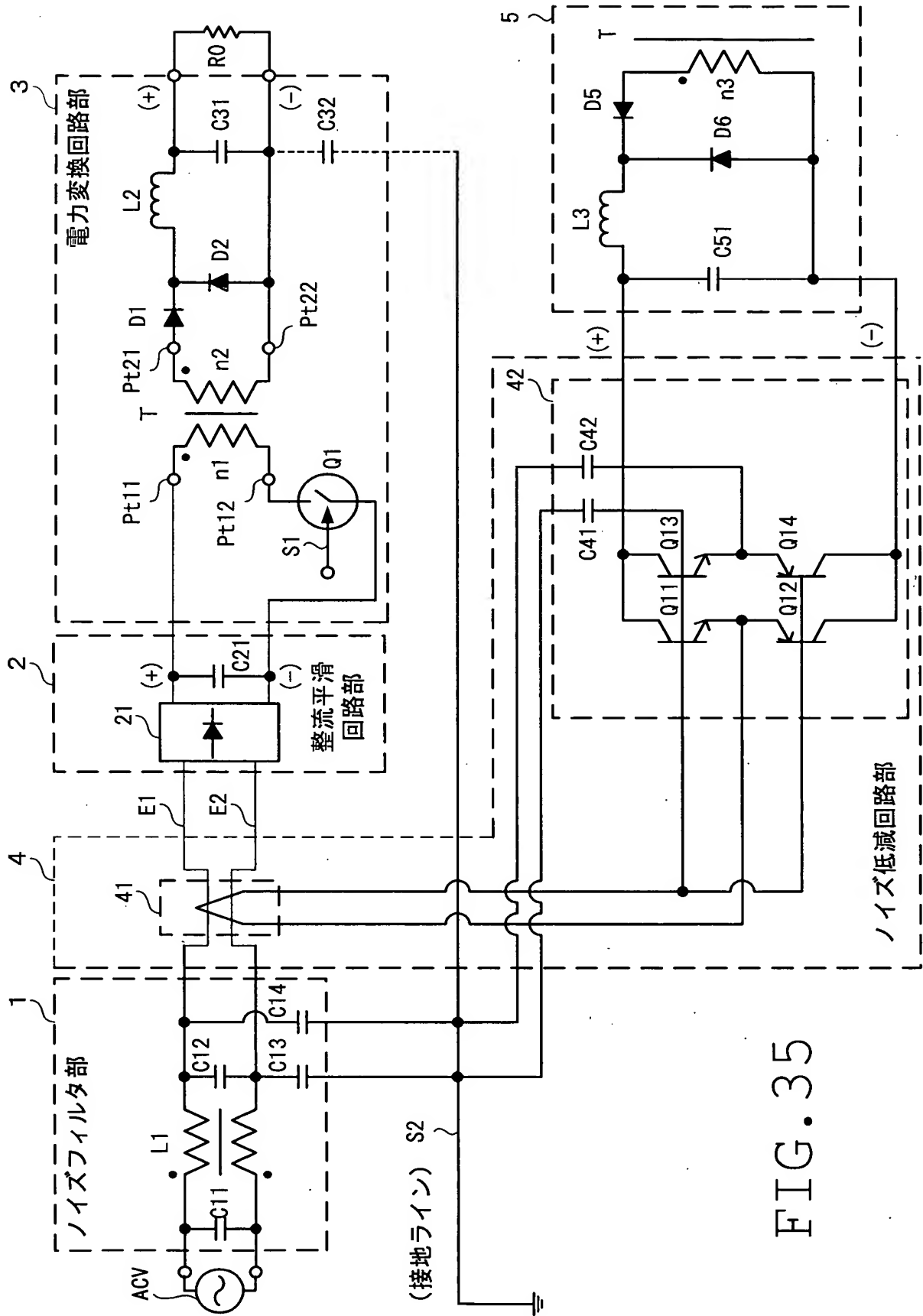


FIG. 35

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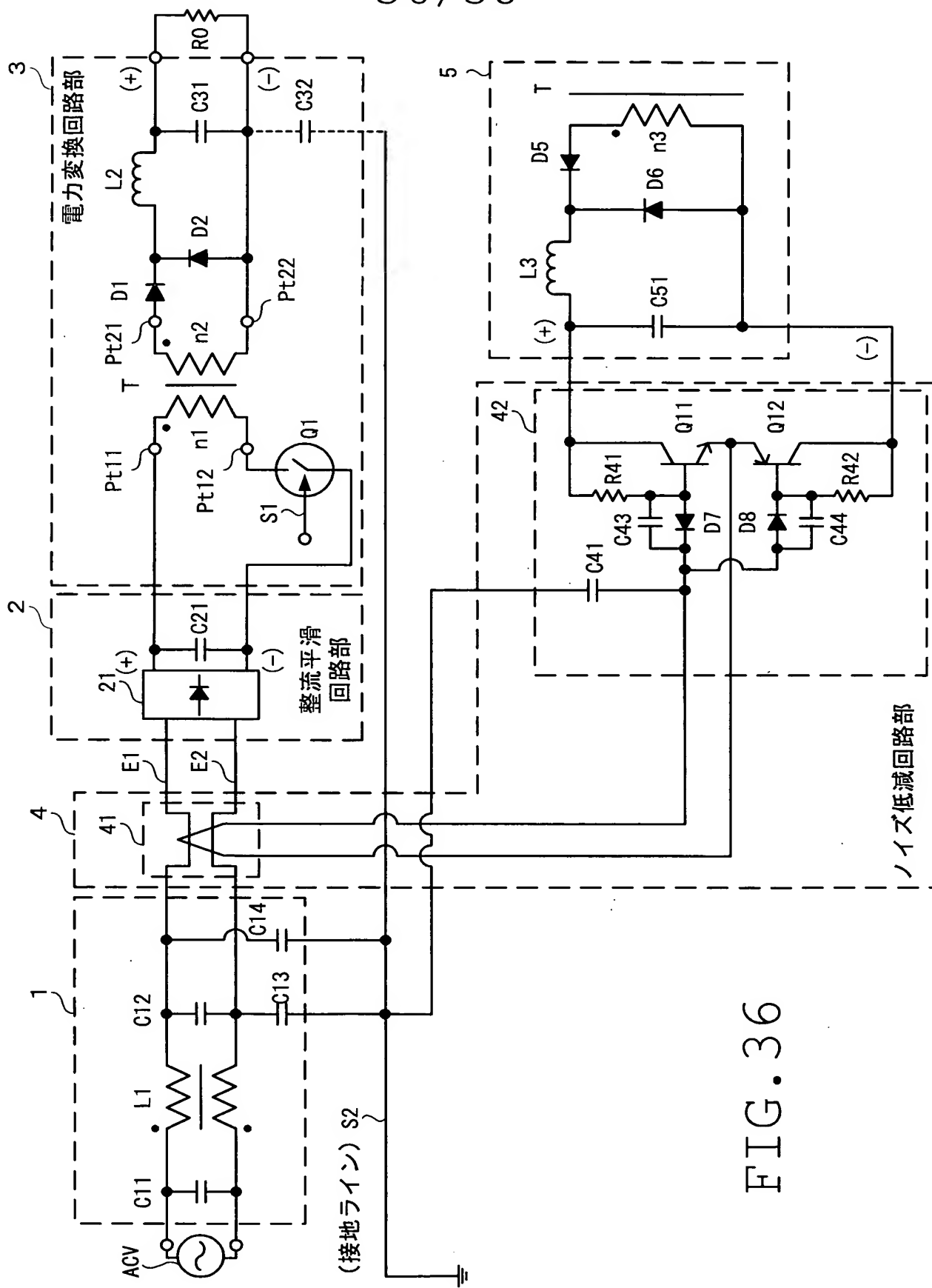


FIG. 36

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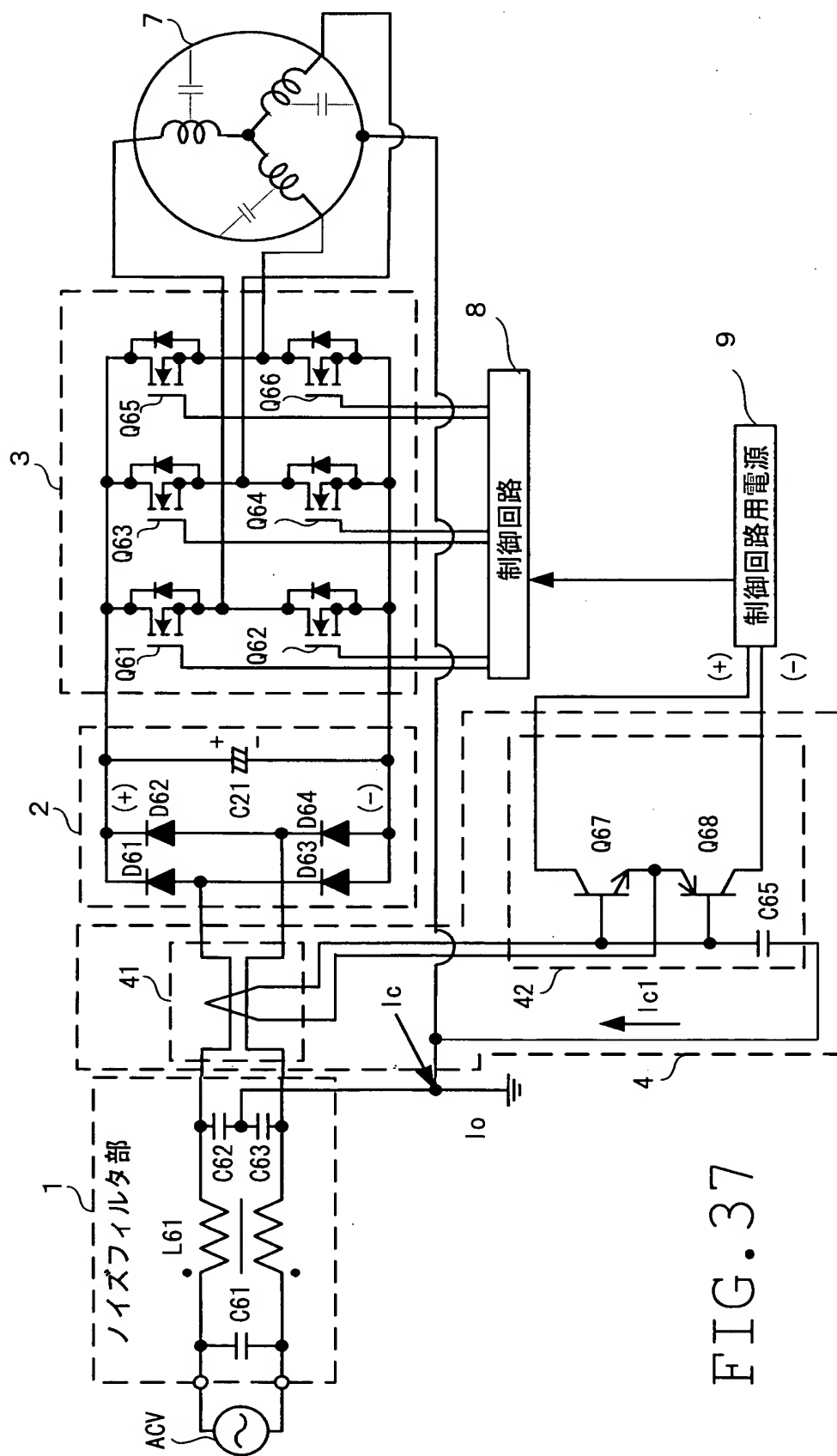


FIG. 37

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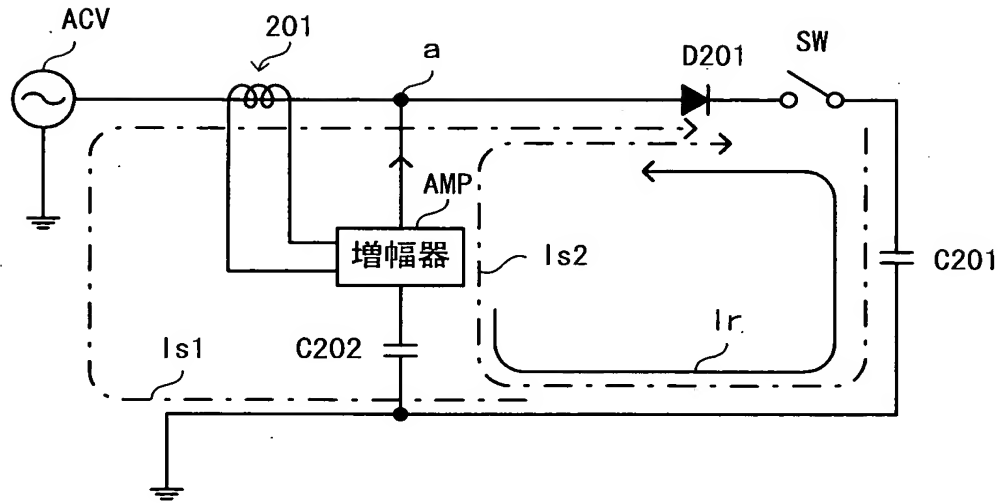


FIG. 38A

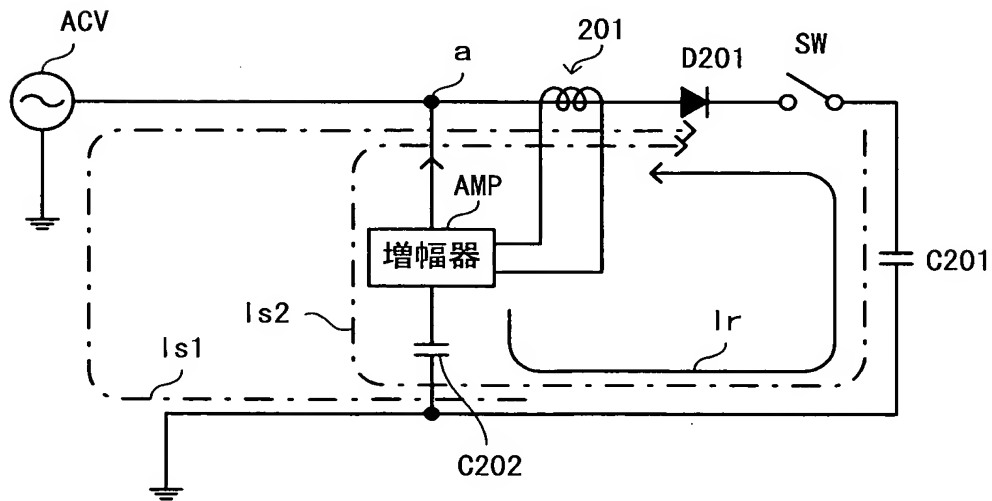


FIG. 38B